

Plant Anatomy, Morphology and Physiology

About the Book

Mankind has been dependent on plants since the early ages. The multiple uses of plants such as in medicine, etc. have raised their economic value as well. This book brings forth some of the most innovative concepts and elucidates the unexplored aspects of botany by exploring a diverse array of topics. Plant cytology and anatomy, taxonomy, plant diversity, ethnobotany, phytopathology, paleobotany, etc., are some of the concepts that have been thoroughly discussed. The aim of this book is to present researches that have transformed this discipline and aided its advancement. It is a ripe text for students and researchers of botany, agriculture, biology, etc.

About the Editor

Clive Koelling has a Ph.D. in Botany from the University of California, United States. He has worked in the Department of Plant Pathology based in California, and the Horticultural Sciences Program in Florida. He specializes in plant science and physiology and has worked as a plant physiology researcher in many technological firms. Koelling has written numerous research papers on plant physiology. He has held seminars and attended international conferences on horticultural science, plant breeding and plants in vitro culture.